

7. (once amended) A fused disconnect switch comprising:

at least one switch housing assembly comprising a switch housing defining a fuse receptacle and first and second terminal contact assemblies extending therefrom, at least one of said first and second contact assemblies comprising a terminal stud contact assembly; and

a retractable fuse comprising a fuse housing and first and second terminals extending from said fuse housing, a primary fuse link within said fuse housing and connected to said first and second terminals, and an open circuit indication device within said fuse housing and coupled to said first and second terminals.

9. (once amended) A fused disconnect switch in accordance with Claim 7, the other of said first and second contact assemblies comprising a bullet contact assembly.

12. (once amended) A fused disconnect switch in accordance with Claim 7 further comprising a second primary fuse link within said fuse housing, said first and second fuse links connected in parallel.

13. (once amended) A fused disconnect switch comprising:

at least one switch housing assembly comprising a housing defining a fuse receptacle and first and second terminal contact assemblies extending therefrom, one of said first and second contact assemblies comprising a bullet contact assembly, one of said first and second contact assemblies comprising a terminal stud contact assembly; and

a retractable fuse received within said fuse receptacle and comprising a fuse housing and first and second terminals extending therefrom, a primary fuse link and an open fuse indication device within said fuse housing and coupled to said first and second terminals.